Approved For Release 2000/08/08: CIA-RDP96-00789R001700460030-1

REMOTE VIEWING SESSION DATA

***	******	* * *	****	****	****	****	****	*****	**************** <i>~</i>	k #
* *	Remote Viewer	: !	MR						\	*
* *	Interviewer	: ,	ED						<i>V</i>	*
* *	Observer(s)	:	u							*
* *			in 14. All oliver yet melletin v.							*
* * * * * * * * *	Date	: 0	06/08	186						*
	Starting time	:	0906	hour	s, lo	cal				k
	Site #	: 4	1034							*
	Site Acquisit	. : (CRV	ERV	PRV	ARV	BRV	Other		k
	Working Mode	:(GT	HEM				Other		4
*	Feedback class	:	(<u>A</u>)	В	C				I	, ,
***	****	***	* * * * *	****	****	****	****	*****	*****	* *
* * *	*****	***	****	****	****	****	****	*****	*****	* *
* *	Ending time	: (09/5	hour	s. lo	cal				4
* * *	Notes				/					, k
	Highest stage				T					- k
* *	Evaluation	•	<u></u>		SIP		1			7
*	*****	***	****	****			***	* * * * * * *	*****	t t *
	ed,					1				
	·									
***	*****	***	****	****	****	****	****	*****	*****	* *
*	Actual site	:	MZ	IMA,	KENY	A				_,
*	RV summary	:								-,
*		:								

SG1J
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26 AUG86 0906 hrs

02° 58'5 38° 02 E

A wishing over, when down, across

B _____

02°58'S 38°02'B

> pangle up, peak, inclin down, greve angle uphard

> > \mathcal{B}_{-}

A- curve up, inclin downacost hard B

 \mathbb{I}

02°58'5 32°0212

> A angling, Confbreak

02°58'S 38°02'E

> A- angle up, angle up, angle up, Rouss

02°58'S 38°02'E

> A. angre up, peak angle dow, curving across.

02°58'S 38°02'8

> A. angle up, peads, down, nard B. mountain

A. curving down

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soft